

Wars of the World

Stop Fighting

At the end of this theme, children should...

- Know what caused WW1 and know the key alliances made.
- Know what events led up to the start of WW2.
- Know key events from the early days of WW2 and how Britain reacted to these.
- Know that there were key political and military figures who played a significant role in WW2.
- Know what life was like for children during WW2 (evacuation, rationing etc.)
- I know the significance of Bletchley Park in the war effort.
- Know how to design a poppy and consider which sewing techniques I will use to join together two (or more) pieces of fabric.
- Knowhow to create a prototype out of paper and use this to consider improvements.
- Know how to mark and cut fabric according to a design.
- Know how to use sewing techniques to join together two (or more) pieces of fabric.
- Know how to use applique to enhance the aesthetics of a products.



enjoy

Learning Environment
Opportunities

Studio graphics - world
map

Studio graphics -
Timeline

Now Press Play -
Evacuation experienc



achieve **Question**

Do you think we were
right to go to war at
the start of WW2?

inspire **Suggestion**

Simulate how Allies are made in a war and how countries came to be allied with one another. What effect does this have?

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ALLIANCES OF WWI

EARLY DAYS OF WW2

HOW DID WW2 START?

KEY FIGURES IN WW2



EVACUATION

RATIONING



BLETCHLEY PARK SIGNIFICANCE

SEWING TECHNIQUES

MARK AND CUT FABRIC

USING APPLIQUE

CREATE A PROTOTYPE

JOINING FABRIC



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HOW LIGHT TRAVELS

REFLECTION

REFLECTION LINKED TO SIGHT

SCIENCE LEARNING JOURNEY

HOW SHADOWS CHANGE

SHADOWS AND SHAPES

EXPLORE LIGHT PHEONOMA



Light

THEME VOCABULARY

History

Triple Entente
 Triple Alliance
 Militarism
 Imperialism
 Nationalism
 colonies
 disarm
 financial
 reparations
 declare
 invades
 surrenders
 Allies
 Axis Powers
 neutral
 dictator
 orator
 evacuation

DT

running stitch
 back stitch
 plan(seen from above)
 prototype
 applique
 aesthetics
 template
 layer
 evaluate
 challenges
 overcome

Science

light
 light source
 reflected
 variable
 angle
 mirror
 opaque
 transparent
 sunshade
 rotate
 optical
 spectrum

